IN THE SPECIFICATION:

Add the following paragraph on page 1 prior to line 1:

The present invention is a continuation of pending United States Application Serial No. 10/305,599 filed November 27, 2002, which in turn is continuation of pending United States Application Serial No. 09/737,641 filed December 14, 2000, now abandoned.

Please replace pages 24-27 with the following new pages 24-27:

Solvent	2 - 30%
Surfactant	0.05 - 3%
Water	at least 60%

wherein the ionic strength of the biocide release agent is at least about 1 x 10^{-2} mol/l.

EXAMPLE 3

Biocide	0.15 - 0.8%
Biocide release agent	0.1 - 2.5%
Builder detergent	0.01 - 0.8%
Solvent	2 - 10%
Surfactant	0.075 - 2%
Water	at least 80%

wherein the ionic strength of the biocide release agent is about 2 x 10^{-2} - 1 mol/l.

EXAMPLE 4

Biocide	0.2 - 0.5%
Biocide release agent	0.5 - 2%
Builder detergent	0.05 - 0.5%
Solvent	2.75 - 8%
Surfactant	0.15 - 0.8%

Water	at least 85%

wherein the ionic strength of the biocide release agent is about 3 x 10^{-2} - 0.4 mol/l.

EXAMPLE 5

Biocide	0.25 - 0.4%
Biocide release agent	0.75 - 1.8%
Builder detergent	0.075 - 0.25%
Solvent	2.75 - 5%
Surfactant	0.2 - 0.4%
Water	at least 85%

wherein the ionic strength of the biocide release agent is about 4 x 10^{-2} - 0.2 mol/l.

EXAMPLE 6

BARQUAT 4250Z	0.3 - 0.4%
Potassium Citrate	0.09 - 1.1%
Disodium EDTA	0.09 - 0.15%
Isopropanol	3.5 - 5%
Lauryl [Dimethly] Dimethyl Amine Oxide	0.2 - 0.4%
Fragrance	0 - 1%
Water	at least 90%

wherein the ionic strength of the salts in the cleaning composition is about 3.5 x 10^{-2} - 5 x 10^{-2} mol/l.

EXAMPLE 7

BTC 2250	0.3 - 0.4%
Sodium Citrate	0.9 - 1.1%
DiPotassium EDTA	0.09 - 0.15%
Isopropanol	3.5 - 5%
Lauryl [Dimethly] Dimethyl	0.2 - 0.4%

Amine Oxide	
Water	at least 90%

wherein the ionic strength of the salts in the cleaning composition is about 3.75 x 10^{-2} - 5.4 x 10^{-2} mol/l.

Several specific, nonlimiting examples of the cleaning composition loaded onto a cleaning wipe in weight percentage of the loaded cleaning wipe are as follows:

EXAMPLE 8

Biocide	0.025 - 4.17%
Biocide release agent	0.015 - 8.33%
Builder detergent	0.0005 - 1.67%
Solvent	0.25 - 58.3%
Surfactant	0.0005 - 4.17%
Water	at least 5%
Dry cleaning wipe	16.7 - 50%
Loading ratio	1 - 5:1

wherein the ionic strength of the biocide release agent is at least about [5 x 10^{3} mol/l] 5 x 10^{-3} mol/l.

EXAMPLE 9

Biocide	0.1 - 0.64%
Biocide release agent	0.067 - 2%
Builder detergent	0.0067 - 0.64%
Solvent	1.3 - 8%
Surfactant	0.05 - 1.6%
Water	at least 53%
Dry cleaning wipe	20 - 33%
Loading ratio	2 - 4:1

wherein the ionic strength of the biocide release agent is at least about [2 x 10^{2} mol/l] 2 x 10^{-2} mol/l.

EXAMPLE 10

BARQUAT 4250Z	0.23 - 0.32%
Potassium Citrate	0.1 - 0.88%
Disodium EDTA	0.07 - 0.12%
Isopropanol	2.7 - 4%
Barlox 12	0.155 - 0.32%
Water	at least 70%
DuPont 8838	20 - 22.2%
Loading ratio	3.5 - 4:1

wherein the ionic strength of the salts in the cleaning composition is about 3.5×10^{-2} - 5×10^{-2} mol/l.

The inclusion of a cationic biocide release agent in the cleaning composition positively affects the cationic biocide retention in a cleaning wipe. As illustrated in Table 1 below, and in FIGURE 1, the increase in salt content of the cleaning composition results in a decrease in quat retention and an increase in quat recovery. Several trials were conducted using two types of cleaning wipes and five different types of biocide release agents. The quat used in the cleaning composition was BARQUAT 4250Z by Lonza. The cleaning composition included about 0.37 weight percent biocide, about 0.3 weight percent amine oxide, about 0.1 weight percent sodium EDTA, 4.9 weight percent isopropanol, and the balance water. Each cleaning wipe had a loading ratio of cleaning composition to cleaning wipe of about 3.75:1.

TABLE 1

Quat Bactericidal Wipe Effective of Salts on Quat Released (Quat level =0.29%)

% Salt	% Quat Recovery with K-Citrate (DuPont 8838)	% Quat Recovery with KCl (DuPont 8838)	% Quat Recovery with Na-Citrate (DuPont 8838)	% Quat Recovery with $MgSO_4$ (DuPont 8838)	% Quat Recovery with NH_4Cl (Dexter ZA)
0	52	51			
0.00304					67.4
0.00595					73.1

0.1013	57	60	59	71	75.9
0.304	75	69	73	79	82.1
0.697	88	77	90	91	82.4
1.0	98	86	89	96	96.3

As illustrated above, the quat retention on the cleaning wipe is about 50% when the salt was